S-E-C-R-E-T

CHIVE/C-120/9-66 26 September 1966

MEMORANDUM FOR: Director, CHIVE Task Force

SUBJECT

25X1A

25X1A

25X1A

25X1A

25X1A

25X1A

25X1A

Bi-Weekly Task Report Summary

(12 September - 23 September 1966)

I. No significant problems or developments were reported by the following tasks:

Task # 3. DDS/Liaison - .5 days Task #13. Unconditional File Maintenance - 9.5 days - 5.0 days - 10.0 days Task #14. Control - 5.0 days Task #15. File/Report Processing 0.0 days .0 days 9.1 days - 3.0 days 9.2 days 9.6 days 0 days - 11.0 days 0.4 days .5 days Summary File Building Task #25. .5 days Task Group Management Task #44. - 7.0 days Task #54. Design and Development Area Management 10.0 days

ピーローコーラーモーマ

GROUP I
Excluded from
Automatic
Downgrading and
Declassification

Approved For Release 2002/05/20: CIA-RDP80B01139A000600140012-0

S-E-C-R-E-T

lI.	Summary	of	Task	Activity:
-----	---------	----	------	-----------

25X1A

25X1A

25X1A

25X1A

25X1A

Task # 1. Chairman of the Security Procedures Task Team reviewed a memorandum from SR on coding of security controls at the request of - 1.5 davs

25X1A

Task # 2. The Current Awareness Support Task recently completed design of the first model of SKAN--China Collateral. Production reports and personnel time allocations applicable to the production of this model are reported under Task #50, Current Awareness Production -- China,

Task #2 is studying the possibility of reducing redundancy in SKAN by using a by-pass of the word exclusion technique.

9.0 days 4.5 days

Task #5a. The first draft of the CHIVE Location Dictionary was completed 12 September. The corrections that must be made in this draft have been noted, but actual correction cannot be made until a listing with CHIVE number and new record sequence number is available since the tape records are now in the FIC Free (Rigid) format.

- 6.5 days 5 days days days days

The Subject Dictionary Task Team is pre-Task #5b. paring a detailed index to the SIC. When completed, the index will be used as a basis for the preparation of a decode thesaurus.

6.5 days 9.0 days

Task #5c. have been added to the programming group for the Organization Dictionary. A listing of all BR organizations with CHIVE location and organization numbers added was published. Since 30 June when the most recent combined organization listing was

25X1A

S-E-C-R-E-T

S-E-C-K-E-T

25X1A

25X1A

25X1B

25X1B

25X1A 25X1A

25X1B

25X1A

25X1A

25X1A

produced. All available programmer and computer time was devoted primarily to the location dictionary and to training	
now on. - 2.0 days 5 days	
days days	
.5 days	. VEA145
day s	25X1B
Task #5d. A revised task description for Task which takes into account the broadened nature of the task is under review by D/CTF.	
have been selected for inclusion into CHIVE's initial as a result of document counts made by and	25X1A 25X1B 25X1A
on 468 possible candidates. They are extracting the data elements to be	25/1/
included in the dictionary from the extant selected. is preparing	25X1B 25X1A
a paper delineating and justifying the elements of information to be controlled in the dictionary.	
continues working on the procedures paper. 0 days	25X1B
7.0 days - 7.0 days	git somety and 🖷 arrive somety
Task #7a. of the Forms Design Task began a background study to begin preparation of the form description tables used in control of the processing of the generalized page reader program. - 10.0 days	

2) -

S-E-C-R-E-T

S-H-C-R-E-T

25X1A

	•	
25X1A		Task #10b. Chairman of the Revision of Indexing Procedures and Techniques called a meeting on 20 September to resolve organization/installation function code and occupation code indexing problems. Participants, besides
25X1A		A memo detailing the
25X1A		results of the meeting is being prepared. 1.0 day
25X1A		Task #12. The Input Processing Task Team reports that the acceptance testing period for the Page Reader System was successfully completed on 16 September. 0.0 days
20/(1/(- 10.0 days - 10.0 days 12.0 days
25X1A		Task #17. The Integration and Plans Staff assisted in the preparation of the Intellofax Study for the paper prepared for 0/DDI under the direction of
25X1A		This study required six days of overtime.
25X1A	. %	attended a Civil Service Commission ADP orien-
25X1A		tation course 19 ~ 23 September.
23/1/		1.0 day - 8.5 days
		Task #18. The System Test Plan Task Team is investigating the possibility of using manual systems in the testing prior to CAPRI availability. This has narrowed to a combination EAM/Ternatrex System with a limited data base. Final decision to be made not later than 1 October. The Task Team is continuing the search for
;	• .	system detailed objectives (specifications) to be pos- tulated in a paper scheduled for publication around 15 November. Description of the System Test Plan was published 14 September.
25X1A		0 days
		6.0 days - 1.0 day
1 8 1		1.0 days
25X1B		Task #19. The Requirements Task Team final
25X1A		report will be distributed by 28 September. 2 days

S-E-C-R-E-T

 $\{1,\dots,2-2-2-T\}$

25X1A

25X1A

25X1A

25X1B

25X1A

25X1A

25X1A

25X1A

25X1A

Task #20. The Management Data Task Team is develop-	
ing for SKAN a Management Information System.	
- 2.0 days	
8.0 days	
Task #22. The Customer Requirements and Relations	
Task Team issued in final form, the Subject Selection	
Criteria paper.	
- 6.0 days	
Task #26. Chairman of the Querying	
Procedures Task Team has been observing the procedures	
in SR, and is preparing a SR query procedures guide.	
Query Guide was published during	
this reporting period.	
9.0 days	
Task #27. joined the Source Formatted	
Data Task Team on a part-time basis. left for	25X1A
the six weeks mid-career training course.	
.5 day	
1.0 day	
5.0 days	25X1A
Task #28 joined the ALP	25X1A
Development Task Team as stenotype trainees.	
completed their training as steno-	
Typists and now work full time on production. The bi-	
neekly production was as follows:	
WIND CA 3053 M . 124 . 45 . 000 000 1	
FDD Steno 1051 Transliterations 236,000 words	
OMS Steno 102 Transliterations 23,000 words	
It should be noted that the transliteration rate has	
now dropped to less than .5%.	
0 days	
9.0 days	
- 9.0 days	
10.0 days	
10.0 days	
days	
5.0 days	

S- L-C-R-E-T

S = L + C + C + E + T

25X1A	fack #42. Staff Assistant to the	
	Director reports that Calva contributors to the Con-	
	solidated Fund Compaign totaled \$286 at the close of	
	the first week of the campaign.	
	Office Pleages Amount 143	
	OCK	
	oes 5 ±43	
	1. Simmons - 7.0 days	
25X1A	Task #43. Chairman of the Contractor	
20/(1/(Hanagement reports that Senior Associate	25X1A
	The continuer has been transferred to unive, effective	
	25 September. He will be assigned to the Program	25X1A
:	Design Group, working at until appropriate security clearance is	23/ I/A
25X1A		
25X1A	attained 3.75 cays	
23/ IA		
25X1A	Task #44. wrote a memo concerning the	
	shifts in assignments in SISG. He also worked on the	
	paper prepared for 0/DDI.	25X1A
25X1A	- 4.5 days	
25X1A	Task #46. Chairman of the Clerical	
20/\ 1/\ ;	Support Task Team, reports that two more Page Reader	
	Transcribers have been identified with CHIVE. Misses	
25X1A	will work in Graphics	
	Register until their Special Center clearances are	
051/44	granted.	
25X1A	- 3.0 days	
25X1A	Task #50. replaced on the	25X1A
23/ IA	Current Awareness Production Task Team from 12 September -	
	23 September while was on leave. The first	25X1A
	weekly issue of SKAN was distributed on Wednesday,	
	14 September.	
25X1A	9.0 days	
	9.8 days	
	- 10.0 days	
25X1A	Task #55. was removed from System Flows	
	and Transactions and put on the Forms Design Task Team.	
	A chart depicting the processing of publications by	
	Document Division was completed.	
25¥1∆	3.75 days	

2-4-C-K-E-T

- 2	ż		4		17		1.3		T.		4
-	:	-		***	٠.	**	.47	7'4	L	~	

25X1A

25X1B 25X1B

25X1A

25X1A

25X1B

25X1B

25X1A

25X1A

	£-5-C-R-E-T	
	Task #58. A second draft of the task description	
	for COG Organization and Personnel Responsibilities was	
	completed and forwarded to D/CTF.	
	- 3.5 days	•
	many deep outures make in developing the Souist	
	was described in a memorandum, CHIVE/C-206-66.	
	A file format table and an input descriptor deck have	
	been prepared for the Soviet File. This	25X1B
	permits this file to be created as soon as the data	20/(18
	cards are provided by PR.	
	20, 5 day	
	2.0 days	
	2.0 days	
	Task #60. Special Assistant to the	
	Director, helped prepare the paper for the	25X1A
	Study. He wrote a memorandum describing certain pro-	
	blems in the COINS Leffort. He attented a COINS Soviet	
	Meeting at DIA on 12 September, and NSA on 19 September. He evaluated	25X1A
	proposal for "speeded speech" study and	25X1A 25X1A
	proposal for on-line text editing.	20/(1/(
	- 7.0 days	
III.	Meetings and Briefings	
	1. Current Awareness Support Task Team and Cus-	
	tomer Requirements Task Team briefed Library personnel	
	on Thursday, 15 September.	
	2 met with on the content	^t 25X1A
	of a letter to the Director of Security re: Top Secret Control Procedures.	
	control Procedures.	
	3. On 21 September, briefed	25X1A
	the OBI/Geo. Div. Branch Chiefs on SKAN.	20/(1/(
	4. briefed NPIC	25X1A
	Support Division Personnel in three shifts on 22 Sept.	
		25X1A
	- ~ ~	

S-R-C-R-E-T

 $-\mathbf{C}-\mathbf{R}-\mathbf{E}-\mathbf{T}$

25X1A

6. slong with gave a briefing to three personnel from OSI, three from 25X1A

25X1A

25X1A

25X1A

Chief, Integration and Plans Staff
CHIVE Task Force

 $\mathbb{N} + \mathbb{N} = \mathbb{C} + \mathbb{R} + \mathbb{E} + T$

-- ;; --